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Product Description

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Bacteria	
ATCC® Number:	15413™ Order this item Price: \$198.00
Organism:	<i>Streptomyces cinnamonensis</i> Okami
Designations:	A 3823 Isolation: soil
Depositors:	Eli Lilly & Co.
Biosafety Level:	1 Shipped: freeze-dried
Growth Conditions:	ATCC medium 196: Yeast malt extract agar Temperature: 30.0C
Permits/Forms:	In addition to the MTA mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please click here for information regarding the specific requirements for shipment to your location.
Related Products	
Applications:	produces A3823A (antibiotic A3823A) [3615] produces phenazine-carboxylic acids [6990] [10177]
References:	3615 : Haney ME, et al.. Novel antibiotic A3823 complex and process for production thereof. US Patent 3,501,568 dated Mar 17 1970 6990 : Karnetova J, et al. Production of phenazines by <i>Streptomyces cinnamonensis</i> . Folia Microbiol. 28: 51-53, 1983. PubMed: 6832658 10177 : Collect. Czech. Chem. Commun. 48: 527-532, 1983. 32536 : Valentin HE, Dennis D . Metabolic pathway for poly(3-hydroxybutyrate-co-3-hydroxyvalerate) formation in <i>Nocardia corallina</i> : inactivation of mutB by chromosomal integration of a kanamycin resistance gene. Appl. Environ. Microbiol. 62: 372-379, 1996. PubMed: 8593043

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Fungi, Yeast, and Yeast Genetic Stock

ATCC® Number: 14513™ Price: \$184.00

[order this item](#)

Organism: *Gliocladium* sp.

Designations: M30-128

Isolation: sand, Florida

Depositors: JM Brown

Biosafety Level: 1

Shipped: freeze-dried

Growth Conditions: ATCC medium 336: Potato dextrose agar (PDA)
Temperature: 26.0C

Permits/Forms: In addition to the [MTA](#) mentioned above, other ATCC and/or regulatory permits may be required for the transfer of this ATCC material. Anyone purchasing ATCC material is ultimately responsible for obtaining the permits. Please [click here](#) for information regarding the specific requirements for shipment to your location.

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Subcollection: Fungi

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Bacteria

ATCC® Number	Description	Designation	View
12308	<i>Streptomyces cinnammonensis</i> Okami	IFO 3414 [PSA 221]	<input type="checkbox"/>
31552	<i>Streptomyces cinnammonensis</i> subsp. <i>urethanofaciens</i>	X-14573 [NRRL 11337]	<input type="checkbox"/>
15413	<i>Streptomyces cinnammonensis</i> Okami	A 3823	<input type="checkbox"/>
19893	<i>Streptomyces cinnammonensis</i> subsp. <i>proteolyticus</i> (Sveshnikova) Pridham et al.	INA 14013	<input type="checkbox"/>
31553	<i>Streptomyces cinnammonensis</i> subsp. <i>urethanofaciens</i>	X-14575 [NRRL 11338]	<input type="checkbox"/>
31551	<i>Streptomyces cinnammonensis</i> subsp. <i>urethanofaciens</i>	X-14667 [NRRL 11336]	<input type="checkbox"/>

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cinnammonensis

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